L Number	Hits	Search Text	DB	Time stamp
1	491	710/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 09:27
2	77133	lock$3 same process$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 09:45
3	307	710/200.ccls. and (lock$3 same process$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 09:44
4	7591	lock$3 same process$2 same access$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 09:45
5	241	710/200.ccls. and (lock$3 same process$2 same access$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 10:20
6	2	("6181707").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 10:20
7	1	(("6181707").PN.) and queue$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/16 10:20
–	37	(memory adj offset) same process$1	USPAT	2002/09/03 12:13
–	7507	buffer and (exclusive or out or besid$3) and (share$1 adj region or RAM) and (operating adj system or kernel)	USPAT	2002/08/30 15:27
–	2	(memory adj offset) same (share$1 near2 memory)	USPAT	2002/08/30 16:18
–	39	(memory adj offset) and (share$1 near2 memory)	USPAT	2002/08/30 16:20
–	20	(memory adj offset) and (message adj queue)	USPAT	2002/09/03 12:19
–	2	(share$1 adj memory) and (memory adj offset) and (message adj queue)	USPAT	2002/09/03 12:22
–	42	(share$1 adj region or RAM) same (exclusive or besid$3) same (operating adj system or kernel)	USPAT	2002/09/03 15:20
–	38	(share$1 adj memory or RAM) same (operating adj system or kernel) and (memory adj offset)	USPAT	2002/09/05 15:34
–	1	(share$1 adj memory or RAM) same (operating adj system or kernel) and (memory adj offset) and (message adj queue)	USPAT	2002/09/05 08:50
–	3	(share$1 adj memory) same (operating adj system or kernel) and (memory adj offset)	USPAT	2002/09/05 08:54
–	15	(share$1 adj region) same (operating adj system or kernel)	USPAT	2002/09/05 09:31
–	655	(share$1 adj memory) same (operating adj system or kernel)	USPAT	2002/09/05 09:33
–	6813	(RAM) same (operating adj system or kernel)	USPAT	2002/09/05 09:38
–	610	711/$.ccls. and (RAM) same (operating adj system or kernel)	USPAT	2004/04/15 12:24
–	8	711/$.ccls. and share$1 adj memory same (RAM) same (operating adj system or kernel)	USPAT	2002/09/05 09:47
–	1	5870607.pn.	USPAT	2002/09/05 15:31
–	1	5210873.pn.	USPAT	2002/09/05 15:35
–	66	709/314.ccls.	USPAT	2003/03/24 08:41
–	14061	711/$.ccls.	USPAT	2003/03/24 08:44
–	2718	message near queue$1	USPAT	2003/03/24 08:46

-	0	709/314.ccls. and 711/$.ccls. and ((reader$1 or receiver$1) same ("memory near offset" or index) same (RAM or "shared memory"))	USPAT	2003/03/24 08:47
-	0	709/314.ccls. and ((reader$1 or receiver$1) same ("memory near offset" or index) same (RAM or "shared memory"))	USPAT	2003/03/24 08:47
-	85	(reader$1 or receiver$1) same ("memory near offset" or index) same (RAM or "shared memory")	USPAT	2003/03/24 15:20
-	2	((reader$1 or receiver$1) same offset same (RAM or "shared memory")) and (IPC or (message near2 queue$1))	USPAT	2003/03/24 15:21
-	124	(reader$1 or receiver$1) same offset same (RAM or "shared memory")	USPAT	2003/03/24 15:27
-	51	(reader$1 or receiver$1) same offset same (RAM or "shared memory") same (process$3 or manipulat$3)	USPAT	2003/03/24 15:28
-	20	(reader$1 or receiver$1) same offset same (RAM or "shared memory") same message$1	USPAT	2003/03/24 15:30
-	2	(read$3 or receive$3) same offset same (RAM or "shared memory") same message$1 same manipulat$3	USPAT	2003/03/24 15:31
-	2	(read$3 or receive$3) same (offset or index) same (RAM or "shared memory") same message$1 same manipulat$3	USPAT	2003/03/24 15:32
-	65	(read$3 or receive$3) same offset same (RAM or "shared memory") same message$1	USPAT	2003/03/24 15:32
-	105	receive$3 same (offset or index) same (RAM or "shared memory") same message$1	USPAT	2003/03/24 16:22
-	2	(("5752005") or ("6026402")).PN.	USPAT	2003/03/24 16:22
-	374	719/312-314.ccls.	USPAT	2004/04/15 12:23
-	16131	711/$.ccls.	USPAT	2004/04/15 12:24
-	1121	(share$1 near2 memory) and RAM and exclusive and (OS or o(perating near system))	USPAT	2004/04/15 12:29
-	39	((share$1 near2 memory) or RAM) same exclusive same (OS or (perating near system))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 12:31
-	178	(access$3 or manipulat$3) same "memory offset"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 12:59
-	21	(719/312-314.ccls. or 711/$.ccls.) and ((access$3 or manipulat$3) same "memory offset")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 12:52
-	0	manipulat$3 same "memory offset" same (destination or received)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 13:00
-	3	manipulat$3 same "memory offset"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 13:00
-	26	(manipulat$3 or utiliz$4) same "memory offset"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 13:16
-	1	((share$1 near2 memory) and RAM and exclusive and (OS or o(perating near system))) and ((manipulat$3 or utiliz$4) same "memory offset")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 13:01
-	2	(manipulat$3 or modif$6) same (access$3 near5 "memory offset")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 13:17
-	16	(manipulat$3 or modif$6 or process$3) same (access$3 near5 "memory offset")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/15 13:18